Patent Application Number: 10/717,824 Attorney Docket Number: A2454-US-NP

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Martin E. BANTON GROUP: 2609

APPLICATION: 10/717,824 EXAMINER: A. Woldemariam

FILED: November 20, 2003 CONFIRMATION: 8574

FOR: METHOD FOR DESIGNING NEARLY CIRCULARLY SYMMETRIC DESCREENING FILTERS THAT CAN BE EFFICIENTLY IMPLEMENTED IN VLIW (VERY LONG

INSTRUCTION WORD) MEDIA PROCESSORS

Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313–1450

Sir:

RESPONSE UNDER 37 C.F.R. 1.116

In response to the Office Action dated October 18, 2007, the following amendments and remarks are respectfully submitted in connection with the above-identified application.

Do not enter, A.W. 02/27/08

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APPLICATION: 10/717,824 EXAMINER: A. Woldemariam

FILED: November 20, 2003 CONFIRMATION: 8574

FOR: **DESIGNING** NEARLY CIRCULARLY METHOD FOR . SYMMETRIC THAT DESCREENING **FILTERS** IMPLEMENTED (VERY LONG . EFFICIENTLY IN **VLIW INSTRUCTION WORD) MEDIA PROCESSORS**

Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313–1450

Sir:

RESPONSE UNDER 37 C.F.R. 1.116

In response to the Office Action dated October 18, 2007, and the Advisory Action dated December 28, 2007, the following amendments and remarks are respectfully submitted in connection with the above-identified application.